L	Hits	Search Text	DB	Time stamp
Number				
1	418	graybill.xp.xa.	USPAT;	2003/08/27
			US-PGPUB;	20:02
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	933040	chip die	USPAT;	2003/08/27
			US-PGPUB;	20:02
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	301	graybill.xp.xa. and (chip die)	USPAT;	2003/08/27
			US-PGPUB;	20:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	7	("4835598"   "5130771"   "5640048"	USPAT	2003/08/27
		"5959356"   "6206997"   "6282094"		20:05
		"6325272").PN.		
5	0	6528882.URPN.	USPAT	2003/08/27
				20:06
6	0	6528882.URPN.	USPAT	2003/08/27
				20:06
7	241	graybill.xa.	USPAT;	2003/08/27
			US-PGPUB;	20:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	186	graybill.xa. and (chip die)	USPAT;	2003/08/27
	:	<b>3</b> 3	US-PGPUB;	20:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	5	("4786954"   "4972248"   "5286671"	USPAT	2003/08/27
_		"5298767"   "5666833").PN.		20:17
10	10	5401672.URPN.	USPAT	2003/08/27
••			OS. A.	20:18
11	7	("4394712"   "4893174"   "4939568"	USPAT	2003/08/27
••	•	"5034347"   "5401672"   "5447871"	JOFAI	20:24
		"5627106").PN.		20.27
_	286	257/276	USPAT;	2003/08/22
_	200	201/210	US-PGPUB;	18:47
			EPO; JPO;	10:4/
			1 '	
			DERWENT;	
	13	(circular adi mada) with ((	IBM_TDB	2002/02/07
-	13	(circular adj pads) with ((square	USPAT;	2003/08/25
		rectangular) adj pads)	US-PGPUB;	14:10
			EPO; JPO;	
			DERWENT;	
	ł		IBM_TDB	

-	253	257/276 n t (@ad>20010520	USPAT;	2003/08/25
		@rlad>20010520 @pt1d>20010520)	US-P PUB;	14:14
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
_	0	(thermal! adj via) and (257/276 not	USPAT;	2003/08/25
		(@ad>20010520 @rlad>20010520	US-PGPUB;	14:15
}		@pt1d>20010520))	EPO; JPO;	
		-•	DERWENT;	
			IBM_TDB	
_	2279077	via	USPAT;	2003/08/25
			US-PGPUB;	14:15
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
-	158	(257/276 not (@ad>20010520	USPAT;	2003/08/25
		@rlad>20010520 @pt1d>20010520)) and via	US-PGPUB;	17:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7865	calorific adj value	USPAT;	2003/08/25
		•	US-PGPUB;	17:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	(calorific adj value) and (257/276 not	USPAT;	2003/08/25
		(@ad>20010520 @rlad>20010520	US-PGPUB;	17:17
:		@pt1d>20010520))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	617766	transistor	USPAT;	2003/08/25
			US-PGPUB;	17:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	166	(calorific adj value) and transistor	USPAT;	2003/08/25
			US-PGPUB;	17:18
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	148	((calorific adj value) and transistor) not	USPAT;	2003/08/25
		(@ad>20010520 @rlad>20010520	US-PGPUB;	18:22
		@pt1d>20010520)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	54641	bipolar adj transistor	USPAT;	2003/08/25
			US-PGPUB;	18:24
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	66629	heatsink heat adj sink	USPAT;	2003/08/25
			US-PGPUB;	18:24
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	91	(bipolar adj transistor) with (heatsink heat	USPAT;	2003/08/25
		adj sink)	US-PGPUB;	18:25
		,,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	81	((bipolar adj transistor) with (heatsink heat	USPAT;	2003/08/25
		adj sink)) not (@ad>20010520	US-PGPUB;	18:32
		@rlad>20010520 @pt1d>20010520)	EPO; JPO;	10.02
		@Had-20010320 @pt Id-20010320)	DERWENT;	
	94	(257/276 4 /8-1>20040520	IBM_TDB	2002/09/25
-	94	(257/276 not (@ad>20010520	USPAT;	2003/08/25
		@rlad>20010520 @pt1d>20010520)) not	US-PGPUB;	19:00
	'	(((257/276 not (@ad>20010520	EPO; JPO;	
		@rlad>20010520 @pt1d>20010520)) and via)	DERWENT;	
		((calorific adj value) and transistor)	IBM_TDB	
		(((bipolar adj transistor) with (heatsink heat		
		adj sink)) not (@ad>20010520		
		@rlad>20010520 @pt1d>20010520))		
		(@ad>20010520 @rlad>20010520		
		@pt1d>20010520))		
-	1	"5757081".PN.	USPAT	2003/08/25
				18:48
-	9	("4764804"   "4972250"   "5091331"	USPAT	2003/08/25
		"5170930"   "5229643"   "5272104"		18:49
	!	"5352926"   "5397917"   "5426072").PN.		
-	40	("3256465"   "3343256"   "3372070"	USPAT	2003/08/25
		"3418545"   "3445686"   "3454835"		18:51
		"3456335"   "3462650"   "3648131"		
		"3796927"   "3798513"   "3885196"		
		"3959579"   "3962052"   "3969745"		
		"3982268"   "4074342"   "4097890"		
		"4104674"   "4188709"   "4263341"		
		"4275410"   "4368503"   "4379307"		
		"4467343"   "4528072"   "4613891"		
		"4670764"   "4720738"   "4761681"		
		"4839510"   "4862322"   "4897708"		
		"4939568"   "4954875"   "5198695"		
		"5200631"   "5202754"   "5404044"	,	
		"5481133").PN.		
	27	("2627545"   "2734154"   "3197766"	USPAT	2003/08/25
		"3475660"   "3561110"   "3648131"		18:57
		"3769702"   "3813773"   "3858958"		
		"3867759"   "3904934"   "3967162"		
		"3999105"   "4029375"   "4037246"		
		"4050756"   "4129881"   "4295700"		
	]	"4368106"   "4394712"   "4437109"		
		,		
	1	"4499655"   "4509099"   "4558396"	1	

-	56	3648131.URPN.	USPAT	2003/08/25 19:00
	50	2040424 HERRY 448-4520040520	HCDAT.	
•	56	3648131.URPN. n t (@ad>20010520	USPAT;	2003/08/25
		@rlad>20010520 @pt1d>20010520)	US-PGPUB;	19:07
			EPO; JPO;	
			DERWENT;	
		NOO COT AFIL DAL	IBM_TDB	0000/00/05
-	1	"3969745".PN.	USPAT	2003/08/25
•	_	5400040 HDDN		19:09
<b>-</b>	5	5438212.URPN.	USPAT	2003/08/25
		44		19:09
-	111	(thermal! adj via) and transistor	USPAT;	2003/08/25
			US-PGPUB;	19:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	89	((thermal! adj via) and transistor) not	USPAT;	2003/08/26
		(@ad>20010520 @rlad>20010520	US-PGPUB;	12:36
		@pt1d>20010520)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7	("4739448"   "5182632"   "5485036"	USPAT	2003/08/25
		"5703753"   "5719750"   "5825628"		19:27
		"5990545").PN.		
-	1	2002-476940.NRAN.	DERWENT	2003/08/25
				19:49
-	1	1998-545315.NRAN.	DERWENT	2003/08/25
				19:52
-	10	2325082.URPN.	USPAT	2003/08/25
				19:53
-	179	257/625	USPAT;	2003/08/26
			US-PGPUB;	13:04
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	167	257/502	USPAT;	2003/08/26
			US-PGPUB;	13:04
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	1401359	@ad>20010520 @rlad>20010520	USPAT;	2003/08/26
		@pt1d>20010520	US-PGPUB;	13:05
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	152	257/502 not (@ad>20010520	USPAT;	2003/08/26
		@rlad>20010520 @pt1d>20010520)	US-PGPUB;	13:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

•	237	257/579	U PAT;	2003/08/26
			US-P PUB;	13:10
			EPO; JPO;	
			DERWENT;	
	ľ		IBM_TDB	
-	229	257/579 not (@ad>20010520	USPAT;	2003/08/26
		@rlad>20010520 @pt1d>20010520)	US-PGPUB;	13:11
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	596648	stagger\$ offset\$	USPAT;	2003/08/26
			US-PGPUB;	13:11
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	16	(257/579 not (@ad>20010520	USPAT;	2003/08/26
		@rlad>20010520 @pt1d>20010520)) and	US-PGPUB;	13:13
ł		(stagger\$ offset\$)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	322715	257/\$.ccls. 438/\$.ccls.	USPAT;	2003/08/26
			US-PGPUB;	13:16
[			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3036402	heat thermal	USPAT;	2003/08/26
			US-PGPUB;	13:17
			EPO; JPO;	
ľ			DERWENT;	
			IBM_TDB	
-	16090	(stagger\$ offset\$) with (heat thermal)	USPAT;	2003/08/26
			US-PGPUB;	13:18
			EPO; JPO;	
			DERWENT;	
	000	(0F7/6 In 400/6 In ) and ((-4	IBM_TDB	0000/00/00
-	828	(257/\$.ccls. 438/\$.ccls.) and ((stagger\$	USPAT;	2003/08/26
		offset\$) with (heat thermal))	US-PGPUB;	13:18
			EPO; JPO;	
			DERWENT;	
	593656	transistor	IBM_TDB	2003/08/26
•	232026	transistor	USPAT;	
			US-PGPUB;	13:18
			EPO; JPO;	
			DERWENT;	
	338	//257/\$ pole //39/\$ pole \ and //ataman*	IBM_TDB	2002/00/26
•	330	((257/\$.ccls. 438/\$.ccls.) and ((stagger\$ offset\$) with (heat thermal))) and transistor	USPAT;	2003/08/26 13:23
		onsets) with (heat thermal)); and transistor	US-PGPUB; EPO; JPO;	13143
			DERWENT;	
			IBM_TDB	
L		<u></u>	.P.M_   DB	I

	400	057/404	HCDAT.	2002/00/20
-	139	257/164	USPAT;	2003/08/26
	:		US-PGPUB;	13:23
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7421	257/163-166,197,198,557-593,e29.03,e29.011,	·	2003/08/26
			US-PGPUB;	13:29
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	13	((stagger\$ offset\$) with (heat thermal)) and	USPAT;	2003/08/26
		257/163-166,197,198,557-593,e29.03,e29.011,	e <b>256</b> 3743 RLL <b>B</b> g.	13:30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	12	(((stagger\$ offset\$) with (heat thermal)) and	USPAT;	2003/08/26
		257/163-166,197,198,557-593,e29.03,e29.011,		16:41
}		not (@ad>20010520 @rlad>20010520	EPO; JPO;	
		@pt1d>20010520)	DERWENT;	
		,	IBM_TDB	
_	7	("2929006"   "3252063"   "3582723"	USPAT	2003/08/26
	-	"3783349"   "3878550"   "4441116"		13:33
		"4618781").PN.		10.00
]_	7	5003370.URPN.	USPAT	2003/08/26
	1	3003370.0KF K.	USFAI	13:52
	1		USPAT	2003/08/26
-	•		USPAI	
	645094	whated adi backladi ainlanka	HODAT	13:55
-	615981	plated adj heat! adj sink phs	USPAT;	2003/08/26
			US-PGPUB;	16:42
			EPO; JPO;	
			DERWENT;	
	50.4500		IBM_TDB	
-	594568	transistor	USPAT;	2003/08/26
			US-PGPUB;	16:42
			EPO; JPO;	
			DERWENT;	
		<b>, , , , , , , , , , , , , , , , , , ,</b>	IBM_TDB	
•	5622	(plated adj heat! adj sink phs) and	USPAT;	2003/08/26
		transistor	US-PGPUB;	16:43
			EPO; JPO;	
			DERWENT;	
		_	IBM_TDB	
•	1460204	semiconductor (integrated adj circuit)	USPAT;	2003/08/26
			US-PGPUB;	16:43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1475199	semiconductor integrated adj circuit	USPAT;	2003/08/26
			US-PGPUB;	16:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

	47640	i ndn 4 n di sineni4	U PAT;	2003/08/26
-	17649	semi ndu t r adj circuit	US-PGPUB;	16:45
	İ		1	10:43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/00/00
-	1442912	(semiconductor (integrated adj circuit)) not	USPAT;	2003/08/26
		(semiconductor adj circuit)	US-PGPUB;	16:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1457550	(semiconductor integrated adj circuit) not	USPAT;	2003/08/26
		(semiconductor adj circuit)	US-PGPUB;	16:46
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	14995	(semiconductor integrated adj circuit) not	USPAT;	2003/08/26
		(semiconductor (integrated adj circuit))	US-PGPUB;	17:03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(semiconductor (integrated adj circuit)) not	USPAT;	2003/08/26
		(semiconductor integrated adj circuit)	US-PGPUB;	17:03
	]	(	EPO; JPO;	11100
İ			DERWENT;	
İ			IBM_TDB	
	564	thermail adj via	USPAT;	2003/08/26
-	004	thomas aug via	US-PGPUB;	17:39
			EPO; JPO;	17100
			DERWENT;	
			IBM_TDB	
_	15	(plated adj heat! adj sink phs) and (thermal!	USPAT;	2003/08/26
	1.5	adj via)	US-PGPUB;	17:39
		auj via)	EPO; JPO;	17.00
			DERWENT;	
			IBM_TDB	
_	12	((plated adj heat! adj sink phs) and	USPAT;	2003/08/26
	12	(thermal! adj via)) not (@ad>20010520	US-PGPUB;	17:53
		@rlad>20010520 @pt1d>20010520)	EPO; JPO;	11100
		erial-roo rooro ept 14-200 rooroj	DERWENT;	
			IBM_TDB	
	8458	257/706,707,712-722.ccls.	USPAT;	2003/08/26
_	0430	201/100,101,112-122:0013:	US-PGPUB;	17:54
			EPO; JPO;	17:34
			1 '	
			DERWENT;	
	85	(thermall adi vis) and	IBM_TDB	2003/09/26
•	65	(thermal! adj via) and	USPAT;	2003/08/26
		257/706,707,712-722.ccls.	US-PGPUB;	17:54
			EPO; JPO;	
			DERWENT;	
L			IBM_TDB	

	75	((thermal! adj via) and	USPAT;	2003/08/26
1		257/706,707,712-722.ccls.) n t	US-PGPUB;	18:14
		(@ad>20010520 @rlad>20010520	EPO; JPO;	
		@pt1d>20010520)	DERWENT;	
			IBM_TDB	
	49	(plated adj heat! adj sink phs) and	USPAT;	2003/08/26
		257/706,707,712-722.ccls.	US-PGPUB;	18:14
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	44	((plated adj heat! adj sink phs) and	USPAT;	2003/08/26
		257/706,707,712-722.ccls.) not	US-PGPUB;	18:14
		(@ad>20010520 @rlad>20010520	EPO; JPO;	
		@pt1d>20010520)	DERWENT;	
		,	IBM_TDB	
	2	5864169.URPN.	USPAT	2003/08/26
				18:19
	1	"5757081".PN.	USPAT	2003/08/26
				18:27
	0	6259156.URPN.	USPAT	2003/08/26
				18:28
	47	shirakawa-kazuhiko.in.	USPAT;	2003/08/27
			US-PGPUB;	20:02
			EPO; JPO;	_
			DERWENT;	
ļ			IBM_TDB	